



SOURCE CODE

Mysteries mysteries everywhere. We live in a life full of mysteries. What is going to happen now?

Well you are about to wonder... and we, we will be monitoring you!

The object is to read the points given in the statements and come up with the clue. May be the answer you get can be multiple, check which one fits there.

Pretty easy, right? Let's get started.

NUYAMUH

You have to tell the IC which can be matched with the given name. Follow the same pattern.

Not so easy now!

When read back, we get Humayun, who died in 1508, reverse of which is 8051.

Best of luck folks.

TASK

1. A team of maximum two participants will be formed prior to the event.
2. We now provide the teams with a few codes (electronic elements code).
3. Team must decode the given codes to get the respective elements, using which they have to assemble a circuit, on which the grading will be done. For this work, internet facility will be provided.
4. The hardware implementation will be checked and grading will be done accordingly.

RULES

1. Only two members per team will be allowed.
2. On-site registration is allowed. Also, teams may register prior to the event through Titiksha website. (www.titiksha.smvdu.net.in)

JUDGEMENT

1. The judgement of the judges will be final and abiding.
2. Winner will be decided according to time taken to solve the problem.



3. In case of draw, extra questions will be asked, and judgement will be made accordingly.

CERTIFICATION

1. The members of top three participating teams will be given certificate of excellence.
2. All the participants will be given the participation certificate, who pass a cut-off, which will be decided by the organizers during the event.
3. The teams which are disqualified will not be given any certificate.

ELIGIBILITY

All the students with valid identity card of their respective institutes are eligible to participate for this event.

EVENT CO-ORDINATORS

Anubhav Tewari- 9796602689

Ankit Tyagi- 8803870569

Rajkamal- 9596607628

